

I/WE CLAIM:

1. A pig manure-based organo phosphatic fertilizer that comprises 40% to 90% (w/w) of treated pig manure and 10% to 60% (w/w) of a mineral fertilizer.
2. The organo phosphatic fertilizer of claim 1, wherein said organo phosphatic fertilizer comprises 50% to 80% (w/w) of said treated pig manure and 20% to 50% (w/w) of a mineral fertilizer.
3. The organo phosphatic fertilizer of claim 1, wherein said treated pig manure is obtained by aerobic treatment, anaerobic treatment, biofiltration, composting chemical treatment, thermal treatment or physico-chemical treatment, said treatment being carried out under conditions to stabilize said pig manure and make it odorless.
4. The organic mineral fertilizer of claim 1, wherein said mineral fertilizer comprises urea, monoammonium phosphate (MAP), diammonium phosphate (DAP), ammonia, magnesium sulfate, magnesium chloride, magnesium silicate, dolomite or chrysotyle.
5. The organo phosphatic fertilizer of claim 1, wherein said organo phosphatic fertilizer comprises 0% to 5% (w/w) of a binding agent.
6. The organo phosphatic fertilizer of claim 5, wherein said organo phosphatic fertilizer comprises 0.5% to 2% (w/w) of a binding agent.
7. The organic mineral fertilizer of claim 5, wherein said binding agent is a zeolite, a silica, an attapulgite clay, a bentonite, or a polymer.
8. The organic mineral fertilizer of claim 7, wherein said binding agent is Min-U-Gel® 200, Cal-Ben™, Microsorb® LVM, Microsorb® RVM, or Attagel®.

9. The organo phosphatic fertilizer of claim 1, wherein said organo phosphatic fertilizer is a solid fertilizer.
10. The organo phosphatic fertilizer of claim 9, wherein said solid fertilizer is in the form of pellets, granules, powders or crumbs.
11. A method for preparing a pig manure-based organo phosphatic fertilizer, which comprises:
 - a) treating pig manure
 - b) optionally, dehydrating the manure of step a);
 - c) mixing the pig manure of step b) to a mineral fertilizer in a proportion of 40% to 90% of said pig manure for 10 to 60% of said mineral fertilizer;
 - d) pelletizing the mixture of step c).
12. The method of claim 11, wherein said organo phosphatic fertilizer comprises 50% to 80% (w/w) of said pig manure and 20% (w/w) of a mineral fertilizer.
13. The method of claim 11, wherein said treated pig manure is obtained by aerobic treatment, anaerobic treatment, biofiltration, composting chemical treatment, thermal treatment or physico-chemical treatment.
14. The method of claim 11, wherein said mineral fertilizer comprises urea, monoammonium phosphate (MAP), diammonium phosphate (DAP), ammonia, magnesium sulfate, magnesium chloride, magnesium silicate, dolomite or chrysotyle.
15. The method of claim 11, wherein said method further comprises adding 0% to 5% (w/w) of a binding agent prior pelletization.
16. The method of claim 15 wherein said method comprises adding 0.5% to 2% (w/w) of a binding agent.

17. The method of claim 15, wherein said binding agent is a zeolite, a silica, an attapulgite clay, a bentonite, or a polymer.
18. The method of claim 17, wherein said binding agent is Min-U-Gel® 200, Cal-Ben™, Microsorb® LVM, Microsorb® RVM, or Attagel®.